

Application No. 10/018,319  
Amendment

Page 2

**Amendments to the Claims**

Please amend the claims as follows:

1-20. (canceled)

21. (previously submitted) A system for supplying a consumer with electrical power, comprising:  
a fuel cell device for generating electrical power, and  
a fuel tank device for housing the fuel to be supplied to the fuel cell device,  
characterised in that the fuel cell device is provided on the consumer and the fuel tank device is a module that can be inserted into the consumer to supply power and removed from the consumer.
22. (previously submitted) A system as claimed in Claim 21, further comprising a pump device provided on the consumer side, for supporting a fuel supply from the fuel tank device to the fuel cell device.
23. (previously submitted) A system as claimed in Claim 22, in which the fuel is supplied essentially by the pump device.
24. (previously submitted) A system as claimed in Claim 22, in which the pump device can be adjusted such that a quantity of fuel supplied by the pump device of the fuel cell device effects a constant output of the fuel cell device, such that the output of the fuel cell device serves as output quantity.
25. (previously submitted) A system as claimed in Claim 21, in which the fuel cell device is designed as a hydrogen fuel cell device.

Application No. 10/018,319  
Amendment

Page 3

26. (previously submitted) A system as claimed in Claim 21, further comprising a pump device provided on the consumer side, for supporting a supply of the oxidising agent to the fuel cell device.

27. (original) A system as claimed in Claim 26, in which the supply of the oxidising agent is essentially supplied by the pump device.

28. (previously submitted) A system as claimed in Claim 26, in which the pump device can be adjusted such that the quantity of oxidising agent supplied by the pump device of the fuel cell device effects a constant output of the fuel cell device, such that the output of the fuel cell device serves as an output quantity.

29. (previously submitted) A system as claimed in Claim 26, in which the pump device is designed as a ventilator device for supplying atmospheric air from the environment.

30-73. (canceled)

74. (previously submitted) A system as claimed in Claim 23, in which the pump device can be adjusted such that a quantity of fuel supplied by the pump device of the fuel cell device effects a constant output of the fuel cell device, such that the output of the fuel cell device serves as output quantity.

75. (previously submitted) A system as claimed in Claim 27, in which the pump device can be adjusted such that the quantity of oxidising agent supplied by the pump device of the fuel cell device effects a constant output of the fuel cell device, such that the output of the fuel cell device serves as an output quantity.

76-99. (canceled)